

Message

From: Hannafin, Juliet [Hannafin.Juliet@epa.gov]
Sent: 4/8/2016 5:04:24 PM
To: Eidelberg, Joseph [Eidelberg.Joseph@epa.gov]
CC: Wampler, David [Wampler.David@epa.gov]; Ross, Brian [Ross.Brian@epa.gov]; Campbell, Rich [Campbell.Rich@epa.gov]
Subject: RE: PCB reporting for Sims

Another good point for me to check on... thx!
-jh

From: Eidelberg, Joseph
Sent: Friday, April 08, 2016 9:56 AM
To: Hannafin, Juliet <Hannafin.Juliet@epa.gov>
Cc: Wampler, David <Wampler.David@epa.gov>; Ross, Brian <Ross.Brian@epa.gov>
Subject: Re: PCB reporting

Hi Juliet, Just wanted to add 2 cents.

~~Hi Juliet, Just wanted to add 2 cents.~~
Ex. 5 Deliberative Process (DP)

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From: Ross, Brian
Sent: Friday, April 8, 2016 9:06 AM
To: Hannafin, Juliet
Cc: Eidelberg, Joseph; Wampler, David
Subject: RE: PCB reporting

Hi Juliet,

Ex. 5 Deliberative Process (DP)

If we get Sims data reported this way, it will be apples-to-apples with all the other sediment testing and monitoring work regularly reported for SF Bay.

Brian Ross
Dredging & Sediment Management Team, WTR-2-4
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**Note: I cannot receive e-mail attachments greater than about 20 MB.
Please contact me in advance to make arrangements to share larger files.**

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From: Hannafin, Juliet
Sent: Friday, April 08, 2016 7:37 AM
To: Ross, Brian <Ross.Brian@epa.gov>
Cc: Eidelberg, Joseph <Eidelberg.Joseph@epa.gov>; Wampler, David <Wampler.David@epa.gov>
Subject: FW: PCB reporting

Hi Brian and Sara,

Ex. 5 Deliberative Process (DP)

Thoughts?

Thanks,
Juliet

From: Eidelberg, Joseph
Sent: Thursday, April 07, 2016 4:38 PM
To: Hannafin, Juliet <Hannafin.Juliet@epa.gov>
Subject: Re: Total metals and mercury

Ex. 5 Deliberative Process (DP)

thanks, Joe

From: Hannafin, Juliet
Sent: Thursday, April 7, 2016 4:10 PM
To: Eidelberg, Joseph
Subject: Total metals and mercury

Hi Joe,

Sims has submitted their final SSAP and I want to make sure they have their analytical methods right. Would you kindly remind me, if it's not too much trouble?

They say for Total Metals: Method 6010C
Mercury: Method 7471B
PCBs (aroclors): Method 8082A
PCB extraction: either EPA Method 3540C or 3541

Good?

Thanks,

Juliet Hannafin
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Enforcement Division, USEPA Region 9
415-972-3094